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WHAT IS CLAIMED

1. A ventilation apparatus for mounting in a garage door including:

5 a rectangular shaped base member having an opening formed therein;

a first rectangular shaped tracking member having an opening formed therein, aligned in the first portions of the opening in the base member;

10 a first transparent member coupled in the opening in the first track member;

a second rectangular shaped tracking member having an opening formed therein aligned in first and second portions of the opening in the base support member adjacent the first tracking member; and

15 a second transparent member mounted for slidable movement in the opening in the second tracking member so that the second transparent member can be moved to a position so that the second portions of the opening in the base member are covered and can be moved so that the second portions of the opening in the base member are open.

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2. A ventilation apparatus as defined in Claim 1 further including a means supported in the opening in the base support member for covering the first and second transparent members.

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3. A ventilation apparatus as defined in Claim 2 wherein the base support member includes:

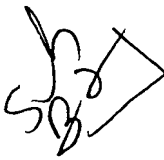
a first pair of spaced aligned horizontally extending members;

a first pair of spaced aligned vertically extending members, one of the vertically extending members being coupled between each end portion of the pair of horizontally extending members so that an opening in the base support member is formed therebetween; and

an intermediate vertically extending member coupled between intermediate portions of the pair of spaced horizontally extending members so that the opening formed between the pair of horizontally extending and vertically extending members is provided with a first and a second portion.

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4. A ventilation apparatus as defined in Claim 3 wherein the base member further includes:

a second pair of spaced aligned horizontally extending members, each one of the second pair of horizontally extending members being perpendicularly coupled to one of the first pair of horizontally extending members; and

a second pair of spaced vertically extending members, each one of the second pair of vertically extending members being perpendicularly coupled to one of the first pair of vertically extending members.

5. A ventilation apparatus as defined in Claim 4 wherein the first tracking member includes:

a first pair of spaced aligned horizontally extending tracks each one of the tracks being coupled to one of the second horizontally extending members; and

a first pair of spaced aligned vertically extending tracks one of the vertically extending tracks being coupled between each outermost end portion of the pair of horizontally extending tracks on an adjacent one of the second pair of spaced vertically extending members.

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6. A ventilation apparatus as defined in Claim 5 wherein the first transparent member includes a piece of Plexiglas.

7. A ventilation apparatus as defined in Claim 6 wherein the second track member includes:

5 a second pair of spaced aligned horizontally extending tracks aligned adjacent to the first pair of horizontally extending tracks; and

10 a second pair of spaced aligned vertically extending tracks aligned adjacent to the first pair of vertically extending tracks, one of the second vertically extending tracks being coupled between each outermost end portions of the second pair of horizontally extending tracks.

8. A ventilation apparatus as defined in Claim 7 wherein the second transparent member includes a piece of Plexiglas.

15 9. A ventilation apparatus as defined in Claim 8 wherein the covering means includes a screen.

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10. A ventilation apparatus for mounting in a garage door including:

a rectangular shaped base member having an opening formed therein;

5 a first rectangular shaped tracking member having an opening formed therein, aligned in the opening in the base member;

10 a first transparent member slidably coupled in the opening in the first tracking member so that the first tracking member can be moved to a position so first portions of the opening in the base member are closed and can be moved to another position so that the opening is open;

✓ 15 a second rectangular shaped tracking member having an opening formed therein aligned in the opening in the base support member adjacent the first ^{KINK} tract member; and

20 a second transparent member mounted for slidable movement in the opening in the second tracking member so that the second member can be moved to a position to cover the second portions of the opening in the base member and so that the second transparent member can be moved to a position so that the second portions of the opening in the base member is open.

11. A ventilation apparatus as defined in Claim 10 wherein the base support member includes:

a first pair of spaced aligned horizontally extending members;

5 a first pair of spaced aligned vertically extending member, one of the vertically extending members being coupled between each end portion of the pair of horizontally extending members so that an opening in the base support member is formed therebetween; and

10 an intermediate vertically extending member coupled between intermediate portions of the pair of spaced horizontally extending members so that the opening formed between the pair of horizontally extending and vertically extending members is provided with a first and a second portion.

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12. A ventilation apparatus as defined in Claim 11 wherein the base member further includes:

5 a second pair of spaced aligned horizontally extending members, each one of the second pair of horizontally extending members being perpendicularly coupled to one of the first pair of horizontally extending members; and

a second pair of spaced vertically extending members, each one of the second pair of vertically extending members being perpendicularly coupled to one of the first pair of vertically extending members.

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13. A ventilation apparatus as defined in Claim 12 wherein the first tracking member includes:

15 a first pair of spaced aligned horizontally extending tracks each one of the tracks being coupled to one of the second horizontally extending members; and

a first pair of spaced aligned vertically extending tracks one of the vertically extending tracks being coupled between each outermost end portion of the pair of horizontally extending tracks on an adjacent one of the second pair of spaced vertically extending members.

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14. A ventilation apparatus as defined in Claim 13 wherein the first transparent member includes a piece of Plexiglas.

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15. A ventilation apparatus as defined in Claim 14 wherein
the second track member includes:
- 5 a second pair of spaced aligned horizontally extending
tracks aligned adjacent to the first pair of horizontally extending
tracks; and
- a second pair of spaced aligned vertically extending
tracks aligned adjacent to the first pair of vertically extending
tracks, one of the second vertically extending tracks being
coupled between each outermost end portions of the second pair
10 of horizontally extending tracks.
16. A ventilation apparatus as defined in Claim 15 wherein
the second transparent member includes a piece of Plexiglas.
17. A ventilation apparatus as defined in Claim 16 further
including a covering means for covering the transparent
15 members..
18. A ventilation apparatus as defined in Claim 17 wherein
the covering means includes a screen.